



भारत का राजपत्र

The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

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नई दिल्ली, शनिवार, मई २७, १९७२ (ज्येष्ठ ६, १८९४)

No. 22]

NEW DELHI, SATURDAY, MAY 27, 1972 (JYAISTHA 6, 1894)

इस भाग में निम्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
Separate paging is given to this Part in order that it may be filed as a separate compilation.

भाग III—खण्ड २

PART III—SECTION 2

पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस
Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE

Patents and Designs

Calcutta, the 27th May 1972

CORRIGENDA

(1)

Insert in page 37 (righthand column) of the Gazette of India Part III, Section 2 dated the 29th January, 1972 after application No. 127481, the following :

127524. F. L. Smidth & Co, A/S. A method of dry grinding cement clinker or other materials. Accepted on 12th January, 1972.

Grinding aid added to mill in quantities automatically regulated independence upon power consumption being decreased when power consumption increases and vice versa.

CORRIGENDA

(2)

In the Gazette of India, Part III, Section 2 dated the 15th January 1972 under the heading applications accepted, page 20, Column 1.

for No. 127728

read No. 127723

In the Gazette of India, Part III, Section 2 dated the 26th February 1972 under the heading "applications accepted" page 73, column 1—

for No. 130877

read No. 130977

Application for Patents

The dates shown in crescent brackets are the dates claimed under Section 135 of the Act.

6th May 1972

143/72. Sulzer Brothers Limited. Improvements relating to shut-off valves for working medium circuits. (17th May 1971).

87GI/72

144/72. Morton-Norwich Products, Inc. 2-p-nitro-or p-chloro-benzamidoacetohydroxamic acid.

8th May 1972

145/72. Uss Engineers and Consultants, Inc. Induction heating coil constructed to minimize vibration and noise.

146/72. Girling Limited. Improvements in disc brakes. (11th May 1971).

147/72. Hindustan Lever Limited. Bleaching of khakan fat.

148/72. Shinetsu Chemical Company. Method for suspension-polymerizing vinyl chloride.

149/72. Sandoz Ltd. Improvements in or relating to organic compounds.

150/72. N. V. Philips' Gloeilampenfabrieken. Device for inserting a hollow coupling member into the bone marrow of man or animals, and holder for use with the said device.

9th May 1972

151/72. Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H. Improvements relating to mobile machine for distributing and profiling the bedding ballast of a railway track.

152/72. Empresa Babiana De Mineraes Ltd. Improvements in or relating to a finished gem.

153/72. Uss Engineers and Consultants, Inc. Self-aligning and flexing guide-roll rack.

154/72. Badische Anilin- & Soda-Fabrik Aktiengesellschaft. Dyes for synthetic fibres.

155/72. C. Conradty. Boron nitride formed bodies. (20th March 1972).

156/72. Coalite and Chemical Products Limited. Hydrocarbon and other liquid composition.

10th May 1972

- 157/72. Council of Scientific and Industrial Research. A new process for making iron ore pellets from blue-dust and/or from haemitite ore fines using calcium hydroxide as binder.
- 158/72. Council of Scientific and Industrial Research. Improvements in or relating to decorative finish on copper and its alloys.
- 159/72. Farbenfabriken Bayer Aktiengesellschaft Fungicide.
- 160/72. The Loveshaw Corporation. Single motor drive of forming winder collet.
- 161/72. Kali-chemie Aktiengesellschaft. Improvements in or relating to a method of producing a calcined alkali metal phosphate fertiliser. (20th April 1972).
- 162/72. RCA Corporation. A color image display system.
- 163/72. Eli Lilly and Company. A horticultural composition.
- 164/72. Central Overseas Corporation. Flour mill.
- 165/72. Wasag Chemie G.m.b.H. Compression of black powder.
- 166/72. Polymer Corporation Limited. Vulcanization of rubbery polymers. (9th June 1971).
- 167/72. The Metal Box Company Limited. Improvements relating to the manufacture of can bodies. (11th May 1971).
- 168/72. P. S. Grochowicz. Method and apparatus for milk production analysis.
- 169/72. The National Cash Register Company. Minute, pressure-rupturable capsule.

11th May 1972

- 170/72. Joseph Lucas (Industries) Limited. Sleeve clamp. (12th May 1971).
- 171/72. Joseph Lucas (Industries) Limited. Wiring arrangement. (14th May 1971).
- 172/72. C. A. V. Limited. Electric drive assemblies. (15th May 1971).
- 173/72. Sherritt Gordon Mines Limited. Production of nickel powder from basic nickel carbonate. (14th June 1971).
- 174/72. Joseph Lucas (Industries) Limited. Electrical switches. (12th June 1971).
- 175/72. Energy Conversion Limited. Improvements in and relating to electrochemical cells. (4th September 1971).
- 176/72. Kiran Chandra Choudhuri. A. Ramamurthy, Karunamoy Ray, and Manobrata Das. Emulsions of coal tar pitch/bitumen-cashew nut shell liquid epoxy resin compositions.
- 177/72. Hooker Chemical Corporation. Chlorine dioxide generating system.
- 178/72. The Director, Indian Agricultural Research Institute. New Delhi-12. Improvements in or relating to preparation of 1, 1-di-(4-chlorophenyl)-1, 2, 2, 2-tetrachloroethane.

12th May 1972

- 179/72. Council of Scientific and Industrial Research. Urethane varnish based on castor oil as a top coat for patent leathers.
- 180/72. George & Cie, S. P. R. L. Process and apparatus for fragmenting scrap metal.
- 181/72. Thomas J. Dillon & Co., Inc. Unitized building structure utilizing precast components.
- 182/72. Celfil Company Establishment. Method of and apparatus for making webs of filtering material for tobacco product filters, particularly cigarette filters.

183/72. Imperial Chemical Industries Limited. Modified liquid hydrocarbons. (13th May 1971).

184/72. Johns-Manville Corporation. Composite pipe wrap material and method.

185/72. A/S Moelven Brug. Pressure-medium operated percussion or impact apparatus.

186/72. Preformed Line Products Company. Appliance for linear bodies.

Complete Specification accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any of the applications concerned, may at any time within four months of the date of this Gazette of India or within such further period not exceeding one month applied for in Form 14 of the Patents Rules, 1972 before the expiry of the said period of four months give notice to the Controller of Patents in the prescribed Form 15 of the Patents Rules, 1972 of such opposition. The written statement of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

A limited number of printed copies of the specification in the following list will be available for sale from the Government of India Book Depot, 8, Kiron Sankar Roy Road, Calcutta, in due course. The price of each specification is Rs. 2/- (postage extra, if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

The required typed copies of the specifications together with copies of the drawings, if any, can be supplied by Patent Office on payment of the necessary charges which may be ascertained on application to this office.

The dates shown in Crescent brackets are dates allowed under Section 135 of the Act.

128493. Demag Aktiengesellschaft. Method and apparatus for cooling wide continuous metal castings particularly steel castings.

Comprising forming a coherent jet covering width of the casting and having greatest cooling power longitudinally controlling the kinetic energy of the jet to be smaller in the marginal impingement zones, and increasing the kinetic energy to the central zone when the distance of the jet is increased.

129121. P. C. L. Mistry. Improvements in or relating to a folding chair-cum-bed with an attached folding table. [Addition to No. 113932].

The folding table comprises two telescopically sliding vertical legs fitted with a locking arrangement and over said legs the table top is fitted by a clamping device, the rear leg attached to the back rest being provided with another locking device.

129248. Arvind Narayan Thakur. Improvements in or relating to protective covers for wireless receiving sets.

Comprises removing the usual backcover of the wireless set and making additional number of holes therein, covering it with thin perforated nonferrous metal plate securing the back-cover so fitted into a wooden frame of the size of the cabinet by means of panel pins, strengthening the resulting assembly by means of one or more braces depending on the size of the cabinet is polishing and painting the frame so obtained fitting symmetrically by means of screws two four way connectors or one six way connected made up of back elite on one side of the frame on the outer side.

129864. R. K. Ambegaonkar. Improved duster.

Duster component is made up of a flat felt piece adhered to the base block and a plurality of laminations of felt stuck or stitched to said felt piece, the lower ends of the laminations being free.

130219. Aktiebolaget Vibro-Verken. Vibrator driven by compressed air.

Characterised in that the number of starts of the screw threads on the enveloping cylinder being one more than that in the cylinder arranged eccentrically inside it.

Opposition Proceedings

(1)

The opposition entered by Bata Shoe Co. (Pvt.) Ltd. to the grant of a patent on application No. 127391 made by Tatsuo Fukuoka as notified in Part III, Section 2 of the Gazette of India, dated the 25th December 1971 has been dismissed.

(2)

The opposition entered by Bata Shoe Company Private Ltd. to the grant of a patent on application No. 127391 made by Tatsuo Fukuoka, as notified in Part III, Section 2 of the Gazette of India, dated the 25th December 1971 has been dismissed.

(3)

The opposition entered by The Associated Tanners to the grant of a patent on application No. 127391 made by Tatsuo Fukuoka as notified in Part III, Section 2 of the Gazette of India dated the 25th December 1971 has been dismissed.

Patents Sealed

98621 120815 121850 123106 123129 123130 123132 123133
123135 123319 123487 123510 123797 123976 124067 124176
124324 124383 124456 124697 124869 125137 125238 125327
125339 125349 125387 125477 125610 125756 125775 125928
126077 126151 126371 126479 126496 126595 126610 126611
126643 126648 126692 126693 126726 126769 126808 126873
127025 127278 127381 127648 127654 127888 127900 127969
127971 128026 128108 128187 128228 128310 128609 128782
129257 129274 129615 129726 130013 130774 130832 130833
131356 132288 132299 133156

Registration of Assignments, Licences, etc. (Patents)

Assignments, licences or other transactions affecting the interests of the original patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interests.

91708 — M/s. Nestles Products Limited.
81983 }
117070 } Messrs. Ciba—Geigy AG.
108152 — Messrs. Ciba—Geigy AG.
110924 — (Mrs.) Maya Banerjee.
112872 — M/s. GKN Windsor Ltd.
114695 — Morley Richard Kare, Esq.
120174 — M/s. Bata Shoe Company Private Ltd.
123602 — Messrs. Norton Company.
117860 — M/s. Formica International Limited and Others.
124274 — M/s. Steadman Industries (Nassau) Limited.
127932 — M/s. Ganges Power Industries.

Renewal Fees Paid

60521 63769 64008 64026 64053 64078 64100 64115 64172
64320 64350 64824 64860 67638 67642 67654 67702 67758
67927 67940 68075 69455 69703 71464 71747 71763 71833
71848 81910 71911 71989 72085 72324 72328 72364 72404
72423 76160 76636 76648 76684 76717 76941 76985 77146
77256 77525 77568 80708 80709 81162 82011 82101 82169
82245 82246 82285 82299 82315 82317 82336 82479 82597
82517 82701 82798 82799 83045 83090 83166 83351 87388
87870 87886 87917 87938 87940 87958 87962 87963 87980
88022 88037 88224 88247 88268 88318 88320 88609 88680
88987 89143 89144 89289 89431 90007 90731 90918 90919
92083 93342 93570 93680 93738 93757 93854 94006 94051
94442 94500 94669 94752 94757 94779 94870 95476 96054
96302 96378 98991 99053 99428 99436 99451 99453 99454
99470 99471 99472 99492 99493 99558 99599 99724 99833
99845 99865 99901 100043 100278 100505 100711 100712
101322 101612 105064 105098 105124 105185 105198 105231
105249 105258 105279 105280 105299 105361 105468 105473
105504 105529 105530 105532 105545 105573 105582 105596
105597 105649 105753 105784 105873 105893 105952 105953
105991 106417 107018 107915 108580 109915 110131 110425
110548 110563 110574 110581 110595 110596 110598 110617

110627 110628 110661 110664 110681 110711 110712 110715
110748 110813 110814 111054 111055 111084 111190 111191
111192 111201 111227 111354 111363 111758 112258 112461
112847 114421 114566 115482 115762 115808 115811 115813
115814 115816 115833 115835 115836 115837 115866 115870
115879 115881 115928 115935 115941 115942 115944 115947
115973 115988 116017 116034 116052 116074 116111 116159
116174 116181 116201 116231 116353 116357 116366 116584
116590 116760 116974 117167 117905 118154 119147 120003
120062 120743 120816 121217 121227 121412 121540 121668
122704 123320

Restoration Proceedings

An order has been made on the 20th March 1972 restoring the patent No. 109899 dated as of the 27th March 1967 granted to Sidhanath Kesheo Palnitkar for "an improved seed and seed cum fertilizer drill".

Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act.

The date shown in each entry is the date of registration of the designs including the entry.

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

Class 1. Nos. 139092 and 139093. Khajinder Singh, 5413-New Gandhi Market, Sadar Bazar, Delhi-6, India, Indian National, "A set square", October 19, 1971.

Class 1. No. 139212. Amar Nath Barry, proprietor Modern Watch House, Chandni Chowk, Fountain, Delhi-6 (India), Indian, "A rear view mirror", November 23, 1971.

Class 1. No. 139228. Aurobrite (India) Private Ltd., 408, Himalaya House, Paltan Road, Bombay-1, Maharashtra State, India, an Indian Company, "A clothes hanger", November 24, 1971.

Class 1. Nos. 139240 and 139241. Dhan Raj Jain, Dev Raj Jain, Sushil Kumar Jain, Sudershan Kumar Jain and Kesra Devi, all Indian citizens, 2/78, Roop Nagar, Delhi-7, India, "A knob for a bathroom fitting", November 27, 1971.

Class 1. No. 139262. Aurobrite (India) Private Ltd., 408, Himalaya House, Paltan Road, Bombay-1, Maharashtra State, India, an Indian Company, "A clothes hanger", December 4, 1971.

Class 3. No. 139198. Shree Krishna Plastic Industries, a partnership firm registered in India, Blacksmith Road, Daman, Union Territory of Goa, Daman and Diu, "Mug", November 22, 1971.

Class 3. No. 139254. Mrs. Kantagauri Ratilal Bhagat, An Indian Citizen, 6th floor, Santa Cruz West Bombay-54, Maharashtra, India, "A bottle", November 29, 1971.

Class 3. No. 139263. Aurobrite (India) Private Ltd., 408, Himalaya House, Paltan Road, Bombay-1, Maharashtra State, India, an Indian Company, "A clothes hanger", December 4, 1971.

Copyright extended for a second period of five years.

Design Nos. 134164, 134165, 131721, 131497, 131728, 131729, 130361, 130362, 130363, 132361. Class—1.

Design Nos. 130065 to 130070, 130272, 130281, 130355, 130810, 132360, 128672, 136738, 130668, 130568, 130665, 130703, 131189, 131190, 130667. Class—3.

Design Nos. 130129. Class—4.

Copyright extended for a third period of five years.

Design Nos. 131510, 131511, 115758, 115759, 113666, 113769, Class—1.

Design Nos. 113842, 136738, 114243, 114653, 114654, 114655, 115046, 114649, 114354, 113991, 112388, 115019; 112744, 112770, 112771. Class—3.

S. VEDARAMAN,
Controller General of Patents,
Designs and Trade Marks

